AMENDMENT UNDER 37 C.F.R. § 1.116 Attorney Docket No.: Q77353

Appln. No.: 10/656,176

**AMENDMENTS TO THE CLAIMS** 

This listing of claims will replace all prior versions and listings of claims in the

application:

**LISTING OF CLAIMS:** 

1. (canceled).

2. (currently amended): A chucking mechanism of a center core in a disk cartridge to

receive a drive spindle, comprising:

a disk, operable to serve as a recording medium;

a housing of the disk cartridge rotatably housing the disk; and

the center core, fixed to the center of the disk,

wherein the center core is of the type that is employed in a disk drive provided with the

drive spindle,

wherein the center core is positioned on the drive spindle upon chucking in a state where

the center core is in point contact with the drive spindle at a minimum of three spots The

chucking mechanism of a center core according to claim 1, and

wherein a minimum of three protrusions are provided on a bottom surface of the center

core, and lower ends of the protrusions are in point contact with an upper surface of the drive

spindle.

-2-

AMENDMENT UNDER 37 C.F.R. § 1.116 Attorney Docket No.: Q77353

Appln. No.: 10/656,176

3. (currently amended): A chucking mechanism of a center core in a disk cartridge to receive a drive spindle, comprising:

a disk, operable to serve as a recording medium;

a housing of the disk cartridge rotatably housing the disk; and

the center core, fixed to the center of the disk,

wherein the center core is of the type that is employed in a disk drive provided with the drive spindle, and

wherein the center core is positioned on the drive spindle upon chucking in a state where
the center core is in point contact with the drive spindle at a minimum of three spotsThe
chucking mechanism of a center core according to claim 1,

further comprising a minimum of three protrusions provided on the drive spindle.

- 4. (previously presented): The chucking mechanism of a center core according to claim 2, further comprising dents formed on an upper surface of the drive spindle to receive the minimum of three protrusions.
- 5. (previously presented): A chucking mechanism of a center core in a disk cartridge to receive a drive spindle, comprising:
  - a disk, operable to serve as a recording medium;
  - a housing of the disk cartridge rotatably housing the disk; and

the center core, fixed to the center of the disk; and

AMENDMENT UNDER 37 C.F.R. § 1.116 Attorney Docket No.: Q77353

Appln. No.: 10/656,176

wherein the center core is of the type that is employed in a disk drive provided with the drive spindle, and

means for positioning the center core on the drive spindle upon chucking in a state where the center core is in point contact with the drive spindle at a minimum of three spots.